

(SEQ ID NO: 2)	GTCTGTCTCC	AGGAGTCCTT	CGGCGGCTGT	TGTGTCAGTG	GCCTGATCGC	GATGGGGACA	AAGCGCAAG	TCGAGAGGAA	ACTGTTGTGC	CTCTTCATAT	100
	TGGCGATCCT	GT'TGTGCTCC	CTGGCATTGG	GCAGTGTTAC	AGTGCACTCT	TCTGAACCTG	AAGTCAGAAT	TCCTGAGAAT	AATCCTGTGA	AGTTGTCTCTG	200
	TGCCTACTCG	GGCTTTTCTT	CTCCCCGCTGT	GGAGTGGAAG	TTTGACCAAG	GAGACACCAC	CAGACTCGTT	TGCTATAATA	ACAAGATCAC	AGCTTCCCTAT	300
	GAGGACCGGG	TGACCTTCTT	GCCAACTGGT	ATCACCTTCA	AGTCCGTGAC	ACGGGAAGAC	ACTGGGACAT	ACACTTGTAT	GGTCTCTGAG	GAAAGCGGCA	400
	ACAGCTATGG	GGAGGTCAAG	GTCAAGCTCA	TCGTGCTTGT	GCCTCCATCC	AAGCCTACAG	TTAACATCCC	CTCCTCTGCC	ACCATTGGGA	ACCGGGCAGT	500
	GCTGACATGC	TCAGAACAAG	ATGGTTCCCC	ACCTTCTGAA	TACACCTGGT	TCAAAGATGG	GATAGTGATG	CCTACGAATC	CCTAACAGAC	CCGTGCCCTTC	600
	AGCAACTCTT	CCTATGTCCT	GAATCCCACA	ACAGGAGAGC	TGGTCTTTGA	TCCCCCTGTCA	GCCTCTGATA	CTGGAGAATA	CAGCTGTGAG	GCACGGAATG	700
	GGTATGGGAC	ACCCATGACT	TCAAATGCTG	TGCGCATGGA	AGCTGTGGAG	CGGAATGTGG	GGGTCACTCGT	GGCAGCCCGTC	CTTGTAACCC	TGATTCTCCT	800
	GGGAATCTTG	GT'TTTTGGCA	TCTGTGTTTG	CTATAGCCGA	GGCCACTTTG	ACAGAACAAA	GAAAGGGACT	TCGAGTAAGA	AGGTGATTTA	CAGCCAGCCT	900
	AGTGCCCGAA	GTGAAGGAGA	ATTCAAACAG	ACCTCGTCA	TCCTGTGTGT	AGCCTGGTCG	GCTCACCGCC	TATCATCTGC	ATTTGCCCTTA	CTCAGGTGCT	1000
	ACCGGACTCT	GGCCCCCTGAT	GTCTGTAGTT	TCACAGGATG	CCTTATTGT	CTTCTACACC	CCACAGGGCC	CCCTACTTCT	TCGGATGTGT	TTTTAATAAT	1100
	GTCAGCTATG	TGCCCCATCC	TCCTTTCATGC	CCTCCCCCTCC	TTTCCCTACCA	CTGCTGAGTG	GCCTGGAAT	TGTTTAAAGT	GTTTATTCCC	CATTTCTTTG	1200
	AGGATCAGG	AAGGAATCCT	GGGTATGCCA	TTGACTTCCC	TTCTAAGTAG	ACAGCAAAAA	TGGCGGGGGT	CGCAGGAATC	TGCACTCAAC	TGCCCCACTG	1300
	GCTGGCAGGG	ATCTTTGAAT	AGGTATCTTG	AGCTTGGTTC	TGGGCTCTTT	CCTTGTGTAC	TGACGACCAG	GGCCAGCTGT	TCIAGAGCGG	GAAATAGAGG	1400
	CTAGAGCGGC	TGAATGTT	GTTTGGTGAT	GACACTGGGG	TCCTTCCATC	TCTGGGGCCC	ACTCTCTTCT	GTCTTCCCCT	GGGAAGTGCC	ACTGGGATCC	1500
	CTCTGCCCTG	TCCTCCTGAA	TACAAGCTGA	CTGTGTCTGT	GGAAAAATGG	AGCTCTTGTT	GTGGAGAGCA	TAGTAAATTT	TCAGAGAACT	TCAGAGAACT	1600
	TGAAGCCAAA	AGGATTTAAA	ACCGTGCTC	TAAAGAAAAA	AAAACTGGAG	GCTGGCGGCA	GTGGCTCAGG	CCTGTAATCC	CAGAGGCTGA	GGCAGGCGGA	1700
	TCACCTGAGG	TCGGGAGTTC	GGGATCAGCC	TGACCAACAT	GGAGAAACCC	TACTGGAAAT	ACAAAGTTAG	CCAGGCATGG	TGGTGCATGC	CTGTAGTCCC	1800
	AGCTGCTCAG	GAGCCTGGCA	ACAAGAGCAA	AACTCCAGCT	CA	1842					